

Amendments to the Specification:

Page 1, before the paragraph beginning on line 4, insert a separate heading:

BACKGROUND OF THE INVENTION

Page 2, before the paragraph beginning on line 7, insert a separate heading:

BRIEF SUMMARY OF THE INVENTION

Page 2, before the paragraph beginning on line 32, insert a separate heading:

BRIEF DESCRIPTION OF THE DRAWINGS

Page 3, before the paragraph beginning on line 6, insert a separate heading:

DETAILED DESCRIPTION OF THE INVENTION

Amend the paragraph beginning at page 3, line 20 as follows:

The tool engine 20, illustrated in FIG. 2, is powering a fan also placed inside the casing 11. The fan comprises a fan housing 24 enclosing a fan wheel 21 and a circular fan outlet 22 placed around the periphery of the fan wheel 21. The fan wheel 21 is placed parallel to the back of the operator and the engine 20 is placed in axial direction outside the fan wheel 21. In the bottom of the casing 11 is an air inlet 26 for air to the fan placed (see arrowhead in FIG. 1 pointing to the underside of the blower 10). The air enters the air inlet in the bottom of the casing 11 and passes the engine 20 and other components that need cooling on its way to a fan inlet 23 placed on the side of the fan wheel 21 facing away from the operator. The air to the fan is thereby cooling the engine and components inside the casing 11 before it enters the fan inlet 23 and leaves the blower 10 via

Appl. No. 10/578,160
Amdt. Dated July 8, 2011
Reply to Office action of April 26, 2011

the blower tube 14 connected to an outlet pipe 25 on the fan housing 24. The outlet pipe 25 is placed close to the exit opening 19 in the casing 11.